

OPERATING RECORD

VOLUME I

SECTION C

WASTE PRODUCT RECORD FORMS

(SAMPLE)

WEEKLY INSPECTION LOG

HAZARDOUS WASTE STORAGE FACILITY

LOCATION:

EP7 Chem-Annex

BY:

B.L. Pickard

DATE:

12/3/82

3:00 PM

ITEMS		YES	NO	REMARKS
DRUMS				(if no, explain)
	PROPER TYPES?	X		
	PROPER CONDITION?	X		
	PROPER LABELS?	X		
FACILITY	PROPER LOCATION?	X		
	RACKS OK?	X		
LEAKAGE	DIKES OK?	X		
	DRUMS?		X	
				(if yes, explain)
	FACILITY?		X	

Barry L. Pickard
(signed)

DAILY OPERATING LOG

HAZARDOUS WASTE STORAGE FACILITY

LOCATION: Chem Annex of E.P. 7

BY: D. Houde

DATE: 12-1-02

GE WASTE CODE	GENERATOR COMPONENT	QUANTITY RECEIVED	DATE RECEIVED	DATE SHIPPED
13-30	TCPD	10	12-1-02	12/9/02
13-29	TPO	1		12/9/02
13-31		1		12/9/02
13-41		1		12/9/02
13-54		1		12/9/02
13-55		4		12/9/02
13-66		1		12/9/02
13-69	└	6		12/9/02
13-34	SPP	2		12/9/02
13-64		1		12/9/02
13-81	└	1	└	12/9/02
Total		29		

B. F. Richard
(Signed)

OPERATING RECORD

VOLUME II

SECTION B

WEEKLY INSPECTION LOG

(SAMPLE)

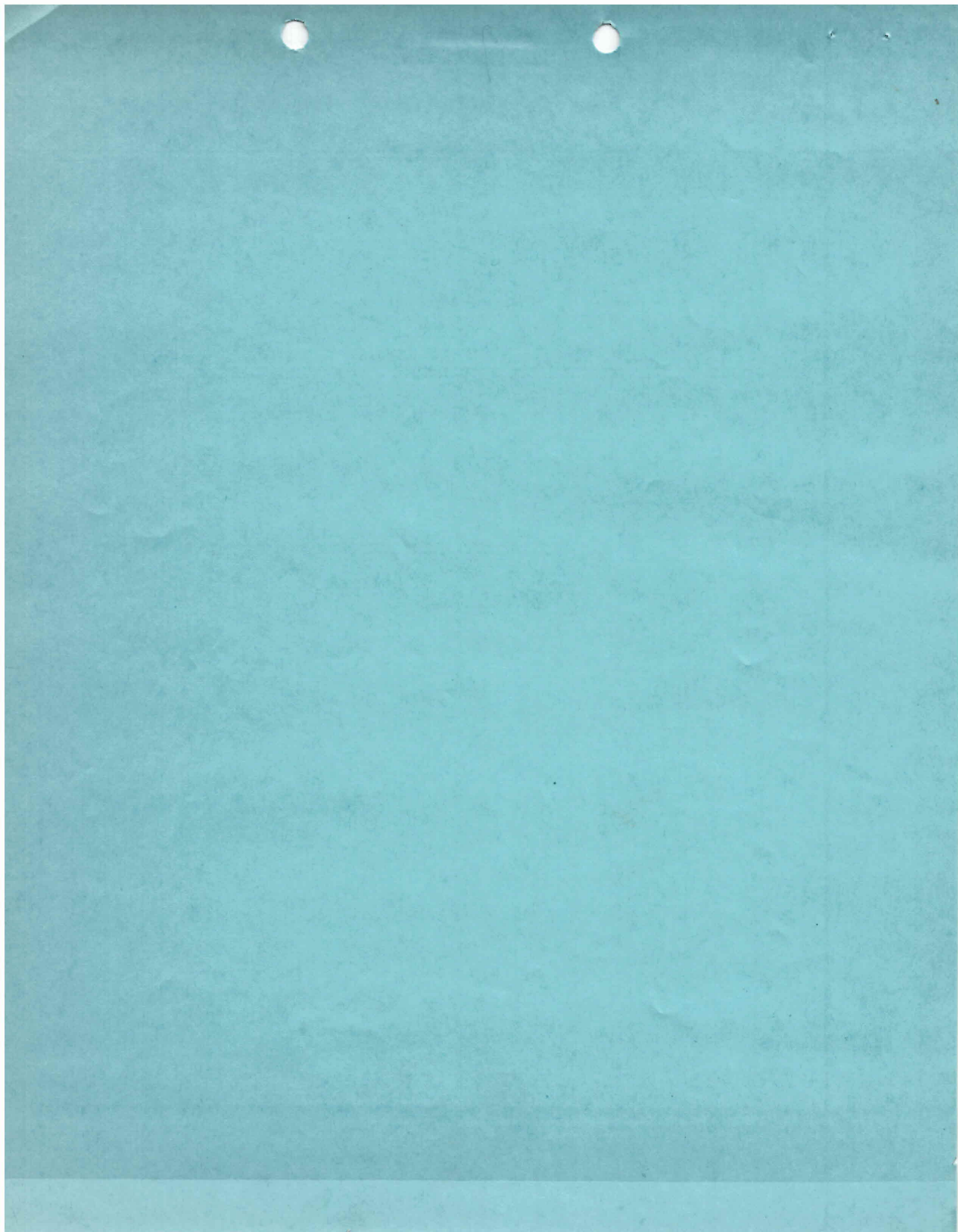
OPERATING RECORD

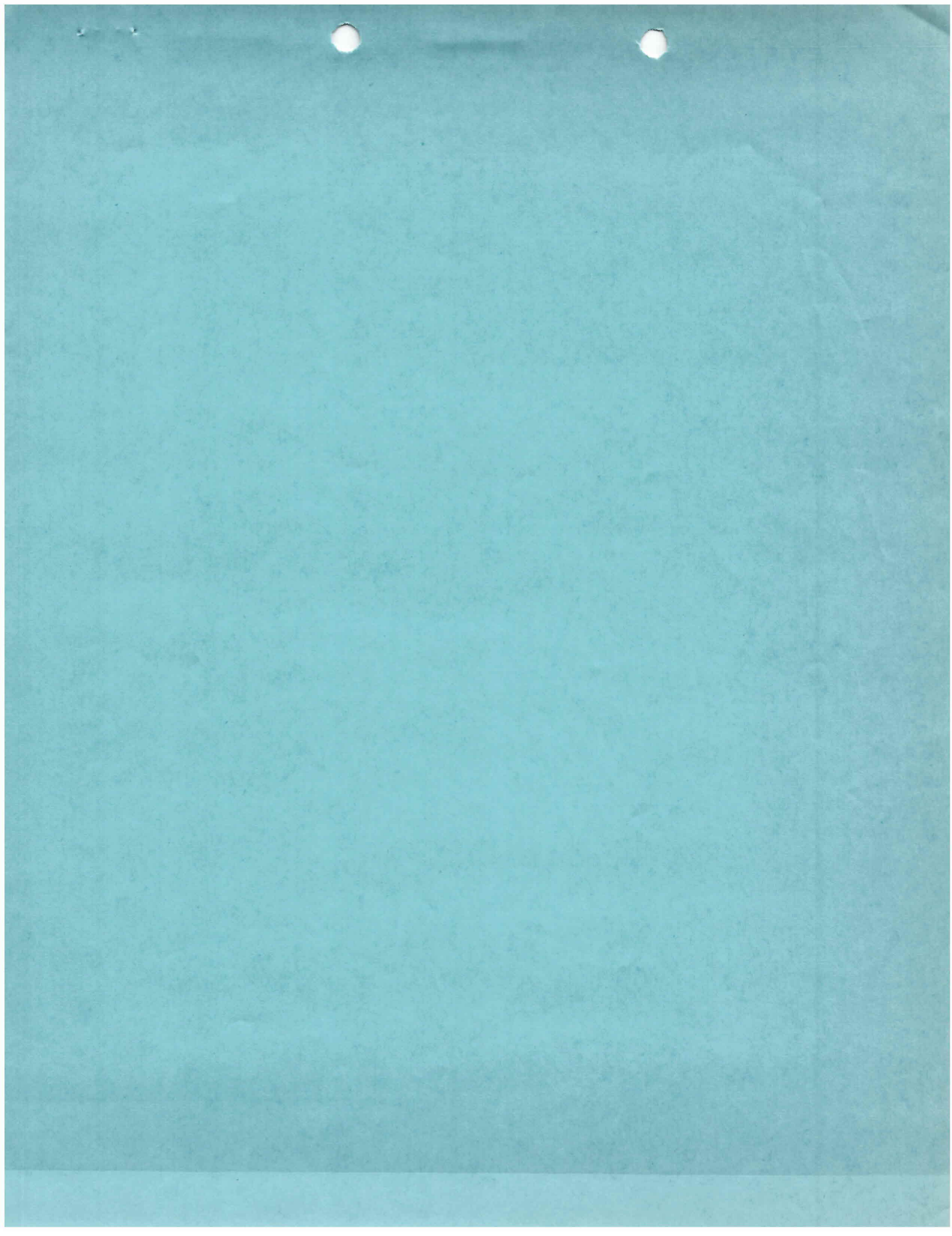
VOLUME II

SECTION A

DAILY OPERATING LOG

(SAMPLE)







WASTE PRODUCT RECORD

FRONTIER CODE

13-33

4626 Royal Avenue
Niagara Falls, N.Y. 14303
716-285-8208EPA I.D. # NND059305120

COMPANY NAME

General Electric Company

BUSINESS ADDRESS (IF DIFFERENT FROM SITE)

PO Box 4840, EP-6, Syracuse, NY 13221

SITE ADDRESS

Electronics Park #6, Syracuse, NY

RESPONSIBLE INDIVIDUAL

E.J. Griffin

PHONE NO.

(315) 456-2080

NAME OR DESCRIPTION OF WASTE

Waste Pen Strip NPX

DOT SHIPPING NAME

Waste Methylene
Chloride/Waste
Formic Acid

QUANTITY

4

☐ GALS.
☒ DRUMS
☐ CUST☐ MONTH
☐ YEAR
☐ ONCE

PACKING

☒ DRUMS ☐ BULK ☐

OTHER

SHIPPING/STORAGE
☐ STEEL ☐ STAINLESS ☐

PHYSICAL STATE (CIRCLE APPROPRIATE BLOCKS)

SOLID

LIQUID

SEMI-SOLID

SPECIFIC GRAVITY

<

.8

.9

1

1.1

1.2

1.3

1.4

>

VISCOSITY

LOW

MEDIUM

HIGH

FLASH POINT (°F)

< 100

100-140

> 140

NONE

pH (CIRCLE RANGE)

<

1

2

3

5

7

9

11

>

LAYERING

NONE

2

MULTI

TOP % BOTTOM %

% %

SOLIDS

☐ BY WEIGHT☐ BY VOLUME

% TOTAL

% DISSOLVED

% SUSPENDED

% SETTLEABLE

BTU/LB (THOUSANDS)

< 1

15

59

912

> 12

ORGANO CHLORINE SULFUR

OTR

< 1%

> 1%

OTR

< 1%

> 1%

TOXICITY

LOW

MEDIUM

HIGH

REACTIVITY

LOW

MEDIUM

HIGH

TOXICITY INFO.

☒ INGESTION☒ DERMAL☒ INHALATION☐ AQUATIC☐ BIO ACCUMATTACH
INFORMATION

DESCRIBE THE PROCESS THAT GENERATES THIS WASTE -

Flammability

Health



Reactivity

Special Instructions

The Pen Strip NPX is used to remove the epoxy coated rimbands from tubes which are being salvaged. The dichloromethane (Methylene Chloride) will dissolve PVC piping. Attached is a Material Safety Data Sheet for Pen Strip NPX.

PLEASE ATTACH ANY ADDITIONAL HANDLING AND HAZARD INFORMATION, TOXICOLOGY REPORTS, OSHA DATA SHEETS, ETC.

I HEREBY CERTIFY THAT THE ABOVE AND ATTACHED DESCRIPTION IS COMPLETE AND ACCURATE TO THE BEST OF MY KNOWLEDGE AND ABILITY TO DETERMINE THAT NO DELIBERATE OR WILLFULL OMISSIONS OF COMPOSITION OR PROPERTIES EXISTS, AND THAT ALL KNOWN OR SUSPECTED HAZARDS HAVE BEEN DISCLOSED.

DATE

7/20/82

TITLE

Facilities Engineer

SIGNATURE

U.S. DEPARTMENT OF LABOR

WAGE AND LABOR STANDARDS ADMINISTRATION
Bureau of Labor Standards

MATERIAL SAFETY DATA SHEET

SECTION I

MANUFACTURER'S NAME PENETONE CORPORATION		EMERGENCY TELEPHONE NO. 201 567-3000
ADDRESS (Number, Street, City, State, and ZIP Code) 74 Hudson Avenue Tenafly, N.J. 07670		
CHEMICAL NAME AND SYNONYMS N.A.		TRADE NAME AND SYNONYMS Pen Strip NPX
CHEMICAL FAMILY Remover of organic coatings	FORMULA N.A.	

SECTION II HAZARDOUS INGREDIENTS

PAINTS, PRESERVATIVES, & SOLVENTS	%	TLV (Units)	ALLOYS AND METALLIC COATINGS	%	TLV (Units)
PIGMENTS			BASE METAL		
CATALYST			ALLOYS		
VEHICLE			METALLIC COATINGS		
SOLVENTS Dichloromethane	70	100	FILLER METAL PLUS COATING OR CORE FLUX		
ADDITIVES			OTHERS		
OTHERS					
HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES				%	TLV (Units)
Formic Acid				25	5

SECTION III PHYSICAL DATA

BOILING POINT (°F.)	110	SPECIFIC GRAVITY (H ₂ O=1)	1.26
VAPOR PRESSURE (mm Hg.)	--	PERCENT VOLATILE BY VOLUME (%)	105°C - 2 hrs. 72
VAPOR DENSITY (AIR=1)	4	EVAPORATION RATE (_____ = 1)	
SOLUBILITY IN WATER	Partial		
APPEARANCE AND ODOR	Amber liquid with pungent acid odor		

SECTION IV FIRE AND EXPLOSION HAZARD DATA

FLASH POINT (Method used) None (C.O.C. T.O.C.)	FLAMMABLE LIMITS N.A.	LeI	UeI
EXTINGUISHING MEDIA	N.A.		
SPECIAL FIRE FIGHTING PROCEDURES	Use gas masks		
UNUSUAL FIRE AND EXPLOSION HAZARDS Decomposition can occur producing hydrogen chloride and other toxic gases			

SECTION V HEALTH HAZARD DATA

THRESHOLD LIMIT VALUE

See Section II

EFFECTS OF OVEREXPOSURE

Weakness, headache, dizziness, rapid breathing

loss of consciousness in extreme cases. Skin and eyes: can cause severe burns upon contact.

EMERGENCY AND FIRST AID PROCEDURES

Overexposure - remove to fresh air, apply artificial respiration if necessary. Call physician. Eyes: immediately wash with water for 15 min. see a physician. Skin: immediately wash with water and sodium bicarbonate solution. Consult a physician in case of burns.

SECTION VI REACTIVITY DATA

STABILITY

UNSTABLE

CONDITIONS TO AVOID

STABLE

X

INCOMPATIBILITY (Materials to avoid) and plastics Do not mix with alkalis. Damages rubber

HAZARDOUS DECOMPOSITION PRODUCTS

None

HAZARDOUS
POLYMERIZATION

MAY OCCUR

CONDITIONS TO AVOID

WILL NOT OCCUR

X

SECTION VII SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED

Provide adequate ventilation. Rinse with water; avoid contact with eyes, skin, and clothing. Immediately remove contaminated clothing, wash skin thoroughly. Wash clothing before reuse.

WASTE DISPOSAL METHOD

Obtain services of a licensed disposal company as per RCRA

SECTION VIII SPECIAL PROTECTION INFORMATION

RESPIRATORY PROTECTION (Specify type)

Not normally required.

VENTILATION

LOCAL EXHAUST

Floor level exhaust fans

SPECIAL Use in well ventilated areas only

MECHANICAL (General)

OTHER

PROTECTIVE GLOVES

Neoprene rubber
gauntlets

EYE PROTECTION

Goggles, glasses or face shield

OTHER PROTECTIVE EQUIPMENT

Rubber apron and boots

SECTION IX SPECIAL PRECAUTIONS

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING

Store in tightly closed containers in a cool area. Avoid skin, eye and clothing contact with product.

OTHER PRECAUTIONS

When opening container, vent drum slowly to release possible internal pressure. Keep face away when opening. Do not heat the product.

EXHIBIT F

FACILITY CLOSURE PLAN

The following closure plan must be prepared and kept on file at the storage area. The plan must be submitted at least 180 days before the date closure is started.

1. How - All waste within the storage area at the time of closure must be shipped off-site for disposal or transferred to another storage area. Any waste residue remaining in the area shall be identified, cleaned up, properly drummed and disposed of as a hazardous waste. Clean-up shall be accomplished by washing down of all walls, ceilings, floors, racks and equipment such as exhaust system duct work contaminated during the course of facility operation.
2. When - Closure will commence when waste is no longer brought to the facility for storage because of a change in hazardous waste handling procedures.
3. The maximum capacity of the storage facility is 168 drums.
4. The schedule for final closure based on the last date of receipt of hazardous waste by the facility is:
 - a) Completion of removal of stored wastes - 30 days after last receiving waste.
 - b) Completion of clean-up effort - 60 days after last receiving waste.